

L Number	Hits	Search Text	DB	Time stamp
1	2491	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.	USPAT	2004/02/05 19:14
2	4896	(438/22,29,31-35,42-44,57-87,795,796,798,799) and micromachining	USPAT;	2004/02/05 19:16
3	6563		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:16
4	49	((438/22,29,31-35,42-44,57-87,795,796,798,799) and micromachining	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:16
5	17	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and micromachining	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:16
6	41	((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:17
8	0	((438/22,29,31-35,42-44,57-87,795,796,798,799) and ((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:17
9	0	micromachining and ((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:17
7	5	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and ((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:17
10	6	microoptic\$4 same (active same structure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:19
11	0	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (microoptic\$4 same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:19
12	1	((438/22,29,31-35,42-44,57-87,795,796,798,799) and (microoptic\$4 same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:22
13	0	micromachining and (microoptic\$4 same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:22
14	0	((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.) and (microoptic\$4 same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:22
15	83	(microoptic\$4 microlense\$1 (micro adj (lens\$1 optic\$1))) same (active same structure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05 19:24

16	2	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and ((microoptic\$4 microlense\$1 (micro adj (lens\$1 optic\$1))) same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:28
17	4	((438/22,29,31-35,42-44,57-87,795,796,798,799).CCLS.) and ((microoptic\$4 microlense\$1 (micro adj (lens\$1 optic\$1))) same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:24
19	2	((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.) and ((microoptic\$4 microlense\$1 (micro adj (lens\$1 optic\$1))) same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:28
18	10	micromachining and ((microoptic\$4 microlense\$1 (micro adj (lens\$1 optic\$1))) same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:36
-	4	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and microoptic\$4	USPAT	2003/01/31 15:02
-	170	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (laser near3 (cross adj section\$1))	USPAT	2002/05/09 16:41
-	2	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (bell adj shape\$2 WITH (cross adj section))	USPAT	2002/05/09 16:42
-	151	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and gaussian	USPAT	2002/05/09 16:43
-	1	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (bell adj shape\$2 WITH (cross adj section))) and (((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and gaussian)	USPAT	2002/05/09 16:43
-	34	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (laser near3 (cross adj section\$1))) and (((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and gaussian)	USPAT	2002/05/09 16:43
-	1	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (bell adj shape\$2 WITH (cross adj section))) and (((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and gaussian)) and (((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (laser near3 (cross adj section\$1))) and (((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and gaussian))	USPAT	2002/05/09 16:49
-	2085	surface near2 ablat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 16:53
-	30	((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:17
-	1	((Goder near claud) or (thomas near hollerbach) or (juergen near kuehnert) or (eckhard near schroeder)).in.) and (surface near2 ablat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 16:53
-	41	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (laser near3 (cross adj section\$1))) and (surface near2 ablat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 17:00

-	1	("4838266").PN.	USPAT	2002/05/10 10:49
-	2127	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.	USPAT	2002/05/10 10:56
-	50	(LEsperance).in.	USPAT	2002/05/10 11:00
-	24	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and (LEsperance).in.)	USPAT	2002/05/10 11:01
-	3724	marshall.in.	USPAT	2002/05/10 11:01
-	6	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and marshall.in.	USPAT	2002/05/13 11:46
-	2250	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.	USPAT	2003/01/31 15:02
-	4	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and microoptic\$4	USPAT	2003/01/31 15:05
-	4	microoptic\$4 same (active same structure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:19
-	36	(microoptic\$4 microlense\$1) same (active same structure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 19:23
-	0	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and ((microoptic\$4 microlense\$1) same (active same structure\$1)) not (microoptic\$4 same (active same structure\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/31 15:09
-	32	((microoptic\$4 microlense\$1) same (active same structure\$1)) not (microoptic\$4 same (active same structure\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/31 15:09
-	16	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and microlense\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/31 15:17
-	540	(microoptic\$4 microlense\$1) same structure\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/31 15:37
-	4	((606/4-6,9,10-13,17,18) or (219/121.73-121.75)).CCLS.) and ((microoptic\$4 microlense\$1) same structure\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/31 15:37

	1	Document ID	Title	Current OR
1	<input checked="" type="checkbox"/>	US 5336216 A	Apparatus for delivering a defocused laser beam having a sharp-edged cross-section	606/4
2	<input checked="" type="checkbox"/>	WO 9920429 A1	OBJECT FIGURING DEVICE	
3	<input checked="" type="checkbox"/>	US 5000751 A	Apparatus for laser surgery and particularly for the keratotomy of the cornea (III)	
4	<input checked="" type="checkbox"/>	US 4652092 A	Neodymium-YAG laser, for ophthalmological treatment	
5	<input checked="" type="checkbox"/>	US 6302877 B1	Apparatus and method for performing presbyopia corrective surgery	606/5
6	<input checked="" type="checkbox"/>	US 6312424 B1	Method of vision correction	606/5
7	<input checked="" type="checkbox"/>	US 6331177 B1	Multiple beam laser sculpting system and method	606/5
8	<input checked="" type="checkbox"/>	US 6280435 B1	Method and systems for laser treatment of presbyopia using offset imaging	606/5
9	<input checked="" type="checkbox"/>	US 6210401 B1	Method of, and apparatus for, surgery of the cornea	606/12
10	<input checked="" type="checkbox"/>	US 6136012 A	Apparatus for operation on a cornea	606/166
11	<input checked="" type="checkbox"/>	US 6090100 A	Excimer laser system for correction of vision with reduced thermal effects	606/5
12	<input checked="" type="checkbox"/>	US 6120725 A	Method of forming a complex profile of uneven depressions in the surface of a workpiece by energy beam	264/400
13	<input checked="" type="checkbox"/>	US 6285001 B1	Method and apparatus for step and repeat	219/121.72

	Inventor
1	Dewey, David A.
2	GODER, CLAUS et al.
3	SCHROEDER, ECKHARD et al.
4	SCHROEDER, ECKHARD et al.
5	Ruiz, Luis Antonio
6	Largent, James R.
7	Munnerlyn, Audrey et al.
8	Odrich, Marc et al.
9	Lai, Shui T.
10	Chayet, Arturo S. et al.
11	Hohla, Kristian
12	Asahi, Nobuyuki et al.
13	Fleming, Patrick R. et al.

	1	Document ID	Title	Current OR
14	<input checked="" type="checkbox"/>	US 5582752 A	Method and apparatus for applying laser beams to a working surface, particularly for ablating tissue	219/121.85
15	<input checked="" type="checkbox"/>	US 6056739 A	Profiling the intensity distribution of optical beams	606/5
16	<input checked="" type="checkbox"/>	US 5906608 A	Ablation apparatus	606/5
17	<input checked="" type="checkbox"/>	US 5800424 A	Apparatus for use in operating upon a cornea	606/4
18	<input checked="" type="checkbox"/>	US 5350374 A	Topography feedback control system for photoablation	606/5
19	<input checked="" type="checkbox"/>	US 5475197 A	Process and apparatus for the ablation of a surface	219/121.69
20	<input checked="" type="checkbox"/>	US 5312320 A	Apparatus for performing ophthalmological surgery	606/5
21	<input checked="" type="checkbox"/>	US 5219343 A	Apparatus for performing ophthalmogolical surgery	606/5
22	<input checked="" type="checkbox"/>	US 5284477 A	Device for correcting the shape of an object by laser treatment	606/5
23	<input checked="" type="checkbox"/>	US 5188631 A	Method for ophthalmological surgery	606/5
24	<input checked="" type="checkbox"/>	US 4941093 A	Surface erosion using lasers	606/5

	Inventor
14	Zair, Eliezer
15	Klopotek, Peter J.
16	Sumiya, Toshifumi et al.
17	Sumiya, Toshifumi
18	Smith, Robert F.
19	Wrobel, Walter et al.
20	L'Esperance, Jr., Francis A.
21	L'Esperance, Jr., Francis A.
22	Hanna, Khalil et al.
23	L'Esperance, Jr., Francis A.
24	Marshall, John et al.

	1	Document ID	Title	Current OR
25	<input checked="" type="checkbox"/>	US 5061342 A	Target domain profiling of target optical surfaces using excimer laser photoablation	216/26
26	<input checked="" type="checkbox"/>	US 4911711 A	Sculpture apparatus for correcting curvature of the cornea	606/5
27	<input checked="" type="checkbox"/>	US 5423801 A	Laser corneal surgery	606/5
28	<input checked="" type="checkbox"/>	US 6086204 A	Methods and devices to design and fabricate surfaces on contact lenses and on corneal tissue that correct the eye's optical	351/212
29	<input checked="" type="checkbox"/>	US 5146917 A	Fibre-optic apparatus for the photodynamic treatment of tumors	607/89
30	<input checked="" type="checkbox"/>	US 5463200 A	Marking of a workpiece by light energy	219/121.68
31	<input checked="" type="checkbox"/>	US 6682524 B1	Dermatological hand piece	606/9
32	<input checked="" type="checkbox"/>	US 6623477 B1	Medical instrument for phacoemulsification	606/6
33	<input checked="" type="checkbox"/>	US 6537270 B1	Medical hand piece for a laser radiation source	606/17
34	<input checked="" type="checkbox"/>	US 6067312 A	Method for production of a DFB laser diode having a coupled optical waveguide and a DFB laser diode layer	372/96
35	<input checked="" type="checkbox"/>	US 6671095 B2	Micro relief element and preparation thereof	359/569

	Inventor
25	Jones, William F.
26	Telfair, William B. et al.
27	Marshall, John et al.
28	Magnante, Peter C.
29	Wagnieres, Georges et al.
30	James, Douglas J. et al.
31	Elbrecht, Jens et al.
32	Elbrecht, Jens et al.
33	Elbrecht, Jens et al.
34	Matz, Richard et al.
35	Summersgill, Philip et al.

	1	Document ID	Title	Current OR
36	<input checked="" type="checkbox"/>	US 5550373 A	Fabry-Perot micro filter-detector	250/338.1

	Inventor
36	Cole, Barrett E. et al.